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Spinal Instrumentation: Surgical Techniques. Richard G. Fessler. Thieme, 2005 - Spine - 1330 pages. 3 Reviews. Provides a complete guide to all contemporary forms of spinal implant systems. It not only highlights the newest devices, but also the clinical guidelines needed to choose and apply the best implant for any surgical situation. Along ...

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The surgical approach is carried out through a standard midline incision to the spinal column over the anatomic position of the spinous processes. The incision should be long enough to ensure exposure of the levels to be fused.

TSRH 3D ST reprint

The classic treatment has been to use a combination of distraction-compression-type hooks in the thoracic spine with lumbar pedicle screws. 12 Recently, the use of pedicle screws in the thoracic spine has gained popularity, and they appear in experienced hands to be a safe and reliable strategy in the surgical treatment of unstable thoracic spine fractures. 6, 13 For fracture dislocation of the thoracic spine, we believe they are essential in facilitating and maintaining the spinal ...

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Surgical technique - ncbi.nlm.nih.gov

Spinal instrumentation, also known as spinal implants, devices or hardware, uses surgical procedures to implant titanium, titanium-alloy, stainless steel, or non-metallic devices into the spine. Instrumentation provides a permanent solution to spinal instability. There are many different types, shapes and sizes of medical implants designed specifically to treat spinal disorders in people of all ages.

What Is Spinal Instrumentation and Spinal Fusion

The Synapse System is an enhanced set of instruments and implants, including clamps, top loading variable axis screws, hooks, transconnectors and transverse bars and rods, designed for posterior stabilization of the upper spine. The implants provide the flexibility required to accommodate variations in patient anatomy.

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Synapse System. An enhanced set of instruments and ...

Harrington rods used in spinal fusion The Harrington rod (or Harrington implant) is a stainless steel surgical device. Historically, this rod was implanted along the spinal column to treat, among other conditions, a lateral or coronal-plane curvature of the spine, or scoliosis.

Harrington rod - Wikipedia

The hybrid O-C-O technique is an effective method for surgeons to compensate for certain intraoperative anatomic changes that are routinely encountered in minimally invasive, image-guided spinal surgery. The hybrid O-C-O technique allows accurate instrumentation placement, while attempting to reduce radiation delivery to the patient associated with additional navigation scans.

Navigated Spinal Instrumentation Utilizing a “Hybrid ...

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Neurosurgery | Spinal Instrumentation

Read about bone graft options , minimally invasive spinal surgery options, and many other spinal and orthopaedic products for your patients. Close Cookie Statement. This site uses cookies to store information on your computer. Some are essential to make our site work; others help us improve the user experience.

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Polaris™ 5.5 Spinal System—Surgical Technique Guide 17 •

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Apply the cross connector to the rods and tighten the screws with the cross connector torque wrench until an audible click is heard, applying 40 in-lbs of torque to the set screws (tighten the outer set screws, then the central set screw).

Thoracolumbar Solutions Polaris - Zimmer Biomet

Zyston® Straight Interbody Spacer System—Surgical Technique Guide 7 Bilateral PLIF Approach The lateral inferior portion of the inferior facet of the superior vertebrae is removed with an osteotome, bur or kerrison. The capsular portion of the ligamentum flavum is exposed and resected.

Surgical Technique Guide

Growth in the spinal fusion instrumentation market is being driven by several factors including the prevalence of degenerative disc disease, new surgical techniques and associated instrumentation...

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